PLUS Search Results for S/N 10081840, Searched August 02, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

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6112273 49
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10081840_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10081840 on August 02, 2004

Original Classifications
  7 710/260
  4 713/300
  3 710/49
  2 710/269
  2 713/323
  2 713/340
  2 714/10

Cross-Reference Classifications
  5 713/324
  4 710/260
  4 713/300
  4 713/310
  4 713/320
  4 714/24
  3 710/261
  3 710/266
  3 710/3
  3 713/323
  3 713/340
  2 710/100
  2 710/18
  2 710/262
  2 710/263
  2 710/264
  2 710/269
  2 711/142
  2 712/229
  2 712/43
  2 713/100
  2 713/330
  2 714/22

Combined Classifications
 11 710/260
  8 713/300
  5 713/320
  5 713/323
  5 713/324
  5 713/340
  4 710/261
  4 710/269
  4 710/49

4	713/310
4	714/24
3	710/266
3	710/3
3	713/100
3	713/330
2	710/100
2	710/15
2	710/18
2	710/262
2	710/263
2	710/264
2	710/67
2	711/142
2	711/144
2	711/145
2	712/229
2	712/43
2	713/1
2	713/322
2	714/10
2	714/22
2	714/34

10081840_CLSTITLES
Titles of Most Frequently Occurring Classifications of Patents Returne
d
From A Search of 10081840 on August 02, 2004

11 710/260   (7 OR, 4 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS: INPUT/OUTPUT
        710/260   INTERRUPT PROCESSING

 8 713/300   (4 OR, 4 XR)
        Class   713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: SUPPORT
        713/300   COMPUTER POWER CONTROL

 5 713/320   (1 OR, 4 XR)
        Class   713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: SUPPORT
        713/300   COMPUTER POWER CONTROL
        713/320   .Power conservation

 5 713/323   (2 OR, 3 XR)
        Class   713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: SUPPORT
        713/300   COMPUTER POWER CONTROL
        713/320   .Power conservation
        713/323   ..Active/idle mode processing

 5 713/324   (0 OR, 5 XR)
        Class   713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: SUPPORT
        713/300   COMPUTER POWER CONTROL
        713/320   .Power conservation
        713/324   ..By shutdown of only part of system

 5 713/340   (2 OR, 3 XR)
        Class   713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: SUPPORT
        713/300   COMPUTER POWER CONTROL
        713/340   .Having power source monitoring

 4 710/261   (1 OR, 3 XR)
        Class   710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS: INPUT/OUTPUT
        710/260   INTERRUPT PROCESSING
        710/261   .Multimode interrupt processing

 4 710/269   (2 OR, 2 XR)

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                        10081840_CLSTITLES
         Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
         710/260           INTERRUPT PROCESSING
         710/269           .Handling vector

   4  710/49          (3 OR, 1 XR)
         Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
         710/1             INPUT/OUTPUT DATA PROCESSING
         710/36            .Input/Output access regulation
         710/48            ..Input/Output interrupting
         710/49            ...Masking

   4  713/310         (0 OR, 4 XR)
         Class    713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  SUPPORT
         713/300           COMPUTER POWER CONTROL
         713/310           .By external command

   4  714/24          (0 OR, 4 XR)
         Class    714 :  ERROR DETECTION/CORRECTION AND FAULT
                          DETECTION/RECOVERY
         714/100           DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

         714/1             .Reliability and availability
         714/2             ..Fault recovery
         714/24            ...Safe shutdown

   3  710/266         (0 OR, 3 XR)
         Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
         710/260           INTERRUPT PROCESSING
         710/266           .Programmable interrupt processing

   3  710/3           (0 OR, 3 XR)
         Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                          PROCESSING SYSTEMS:  INPUT/OUTPUT
         710/1             INPUT/OUTPUT DATA PROCESSING
         710/3             .Input/Output addressing

   3  713/100         (1 OR, 2 XR)
         Class    713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS:  SUPPORT
         713/100           RECONFIGURATION (E.G., CHANGING SYSTEM SETTING
)


   3  713/330         (1 OR, 2 XR)
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Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/300   COMPUTER POWER CONTROL
713/330   .Power sequencing

2   710/100   (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/100   INTRASYSTEM CONNECTION (E.G., BUS AND BUS
TRANSACTION PROCESSING)

2   710/15   (1 OR, 1 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1   INPUT/OUTPUT DATA PROCESSING
710/15   .Peripheral monitoring

2   710/18   (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1   INPUT/OUTPUT DATA PROCESSING
710/15   .Peripheral monitoring
710/18   ..Activity monitoring

2   710/262   (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/260   INTERRUPT PROCESSING
710/262   .Interrupt inhibiting or masking

2   710/263   (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/260   INTERRUPT PROCESSING
710/263   .Interrupt queuing

2   710/264   (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/260   INTERRUPT PROCESSING
710/264   .Interrupt prioritizing

2   710/67   (1 OR, 1 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/1   INPUT/OUTPUT DATA PROCESSING
710/62   .Peripheral adapting
710/65   ..Input/Output data modification

710/67   ...Keystroke interpretation

2 711/142   (0 OR, 2 XR)
        Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MEMORY
        711/100   STORAGE ACCESSING AND CONTROL
        711/117   .Hierarchical memories
        711/118   ..Caching
        711/141   ...Coherency
        711/142   ....Write-through

2 711/144   (1 OR, 1 XR)
        Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MEMORY
        711/100   STORAGE ACCESSING AND CONTROL
        711/117   .Hierarchical memories
        711/118   ..Caching
        711/141   ...Coherency
        711/144   ....Cache status data bit

2 711/145   (1 OR, 1 XR)
        Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MEMORY
        711/100   STORAGE ACCESSING AND CONTROL
        711/117   .Hierarchical memories
        711/118   ..Caching
        711/141   ...Coherency
        711/145   ....Access control bit

2 712/229   (0 OR, 2 XR)
        Class   712 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: PROCESSING ARCHITECTURES AND   INS
TRUCTION
                        PROCESSING
        712/220   PROCESSING CONTROL
        712/229   .Mode switch or change

2 712/43   (0 OR, 2 XR)
        Class   712 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: PROCESSING ARCHITECTURES AND   INS
TRUCTION
                        PROCESSING
        712/1   PROCESSING ARCHITECTURE
        712/32   .Microprocessor or multichip or multimodule
                            processor having sequential program contr
ol
        712/42   ..Operation
        712/43   ...Mode switching

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2   713/1   (1 OR, 1 XR)
        Class   713 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS: SUPPORT
        713/1   DIGITAL DATA PROCESSING SYSTEM INITIALIZATION
                             OR CONFIGURATION (E.G., INITIALIZING, SET U

P,

                           CONFIGURATION, OR RESETTING)

2   713/322   (1 OR, 1 XR)
        Class   713 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS: SUPPORT
        713/300   COMPUTER POWER CONTROL
        713/320   .Power conservation
        713/322   ..By clock speed control (e.g., clock on/off)

2   714/10   (2 OR, 0 XR)
        Class   714 :   ERROR DETECTION/CORRECTION AND FAULT
                           DETECTION/RECOVERY
        714/100   DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

        714/1   .Reliability and availability
        714/2   ..Fault recovery
        714/3   ...By masking or reconfiguration
        714/10   ....Of processor

2   714/22   (0 OR, 2 XR)
        Class   714 :   ERROR DETECTION/CORRECTION AND FAULT
                           DETECTION/RECOVERY
        714/100   DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

        714/1   .Reliability and availability
        714/2   ..Fault recovery
        714/15   ...State recovery (i.e., process or data file)

        714/22   ....With power supply status monitoring

2   714/34   (1 OR, 1 XR)
        Class   714 :   ERROR DETECTION/CORRECTION AND FAULT
                           DETECTION/RECOVERY
        714/100   DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

        714/1   .Reliability and availability
        714/25   ..Fault locating (i.e., diagnosis or testing)

        714/32   ...Particular stimulus creation
        714/34   ....Halt, clock, or interrupt signal (e.g.,

 freezing, hardware breakpoint, single-stepp
ing)